## Robert Monjo

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8665129/publications.pdf

Version: 2024-02-01

687220 642610 28 525 13 23 citations h-index g-index papers 28 28 28 758 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Effects of Climate Change on Water Quality in the Jucar River Basin (Spain). Water (Switzerland), 2021, 13, 2424.	1.2	8
2	Increased Urban Resilience to Climate Changeâ€"Key Outputs from the RESCCUE Project. Sustainability, 2020, 12, 9881.	1.6	4
3	Assessment of Urban Flood Resilience in Barcelona for Current and Future Scenarios. The RESCCUE Project. Sustainability, 2020, 12, 5638.	1.6	14
4	Impact of climate change on drought in Aragon (NE Spain). Science of the Total Environment, 2020, 740, 140094.	3.9	26
5	Climate Change Implications for Water Availability: A Case Study of Barcelona City. Sustainability, 2020, 12, 1779.	1.6	11
6	Local decadal prediction according to statistical/dynamical approaches. International Journal of Climatology, 2020, 40, 5671-5687.	1.5	6
7	Evaluación de la resiliencia de los servicios urbanos frente a episodios de inundación en Barcelona. El Proyecto RESCCUE. IngenierÃa Del Agua, 2020, 24, 101.	0.2	9
8	Meteorological drought lacunarity around the world and its classification. Earth System Science Data, 2020, 12, 741-752.	3.7	9
9	Lagrangian density and local symmetries of inhomogeneous hyperconical universes. Classical and Quantum Gravity, 2020, 37, 205015.	1.5	2
10	Projection of temperatures and heat and cold waves for Arag $\tilde{A}^3$ n (Spain) using a two-step statistical downscaling of CMIP5 model outputs. Science of the Total Environment, 2019, 650, 2778-2795.	3.9	18
11	Upper-Level Mediterranean Oscillation index and seasonal variability of rainfall and temperature. Theoretical and Applied Climatology, 2019, 135, 1059-1077.	1.3	23
12	Climatic change on the Gulf of Fonseca (Central America) using two-step statistical downscaling of CMIP5 model outputs. Theoretical and Applied Climatology, 2018, 132, 867-883.	1.3	6
13	Resilience to Cope with Climate Change in Urban Areas—A Multisectorial Approach Focusing on Water—The RESCCUE Project. Water (Switzerland), 2018, 10, 1356.	1.2	26
14	Geometric interpretation of the dark energy from projected hyperconical universes. Physical Review D, 2018, 98, .	1.6	5
15	Automated convective and stratiform precipitation estimation in a small mountainous catchment using X-band radar data in Central Spain. Journal of Hydroinformatics, 2017, 19, 315-330.	1.1	1
16	Likely effects of climate change on groundwater availability in a Mediterranean region of Southeastern Spain. Hydrological Processes, 2017, 31, 161-176.	1.1	20
17	Study of the observational compatibility of an inhomogeneous cosmology with linear expansion according to SNe Ia. Physical Review D, 2017, 96, .	1.6	5
18	Waning habitats due to climate change: the effects of changes in streamflow and temperature at the rear edge of the distribution of a cold-water fish. Hydrology and Earth System Sciences, 2017, 21, 4073-4101.	1.9	28

#	Article	IF	CITATIONS
19	Daily precipitation concentration around the world according to several indices. International Journal of Climatology, 2016, 36, 3828-3838.	1.5	86
20	Changes in extreme precipitation over Spain using statistical downscaling of <scp>CMIP5</scp> projections. International Journal of Climatology, 2016, 36, 757-769.	1.5	41
21	Brown trout thermal niche and climate change: expected changes in the distribution of coldâ€water fish in central Spain. Ecohydrology, 2016, 9, 514-528.	1.1	37
22	Measure of rainfall time structure using the dimensionless n-index. Climate Research, 2016, 67, 71-86.	0.4	39
23	Probabilistic correction of RCM precipitation in the Basque Country (Northern Spain). Theoretical and Applied Climatology, 2014, 117, 317-329.	1.3	14
24	Description and validation of a two-step analogue/regression downscaling method. Theoretical and Applied Climatology, 2013, 114, 253-269.	1.3	38
25	Alternative model for precipitation probability Âdistribution: application to Spain. Climate Research, 2012, 51, 23-33.	0.4	6
26	Climate change impacts on coastal and pelagic environments in the southeastern Bay of Biscay. Climate Research, 2011, 48, 307-332.	0.4	37
27	Climatic study of the exponent "n―in IDF curves: application for the Iberian Peninsula. Tethys, 2009, , .	0.0	6
28	Potential distribution of extreme rainfall in the Basque Country. Tethys, 0, , .	0.0	0